IN THE CLAIMS:

1. (Currently amended) A food, vegetables and fruit processor comprising:

a base provided therein with an operating motor, a lower cover, a cutting seat and an upper cover; wherein said lower cover is mounted on said base and having a receiving space to receive said cutting seat, said upper cover covers said lower cover, said base is provided on an upper end thereof with a connecting portion rotatable synchronically with said operating motor, said connecting portion is connected thereabove with said cutting seat; said processor is characterized in that:

said upper cover is provided with an inclined feed-in pipe extending downwardly therefrom, one end of said feed-in pipe forms on a surface of said upper cover a material inlet, the other end of said feed-in pipe forms a material outlet; when said upper cover is covered, said material outlet of said feed-in pipe is confronted with substantially entire surface above an upper side of said cutting seat; food, vegetables and fruit are cast into said material inlet from said surface of said upper cover, and are pressed tight with a material pushing plunger to render said food, vegetables and fruit to be cut at said material outlet, and

wherein said material pushing plunger has on an end thereof a bevel surface parallel to an upper surface of said cutting seat.

2. (Canceled)

3. (Original) The food, vegetables and fruit processor as in claim 1, wherein cross-sections of said material pushing plunger and said feed-in pipe are both in a

corresponding shape of a horseshoe.

4. (Original) The food, vegetables and fruit processor as in claim 1, wherein cross-sections of said material pusher plunger and said feeding pipe are both in a corresponding shape of a polygon.

5. (Canceled)

6. (Currently amended) A food, vegetables and fruit processor comprising:

a base provided therein with an operating motor, a lower cover, a cutting seat and an upper cover; wherein said lower cover is mounted on said base and having a receiving space to receive said cutting seat, said upper cover covers said lower cover, said base is provided on an upper end thereof with a connecting portion rotatable synchronically with said operating motor, said connecting portion is connected thereabove with said cutting seat; said processor is characterized in that:

said upper cover is provided with an inclined feed-in pipe extending downwardly therefrom, one end of said feed-in pipe forms on a surface of said upper cover a material inlet, the other end of said feed-in pipe forms a material outlet; when said upper cover is covered, said material outlet of said feed-in pipe is confronted with substantially entire surface above an upper side of said cutting seat; food, vegetables and fruit are cast into said material inlet from said surface of said upper cover, and are pressed tight with a material pushing plunger to render said food, vegetables and fruit to be cut at said material outlet,

wherein said cutting seat includes a knife disk to cut food, vegetables and fruit, said knife disk is provided thereon with a plurality of mutually spaced away toothed knives arranged along a round surface, and

~~The food, vegetables, and fruit processor as in claim 5,~~ wherein an implement layer is provided on said end of said material pushing plunger, said knife disk is provided on the preiphery thereof with a grinding layer, said material outlet of said feed-in pipe is also provided on the periphery thereof with a corresponding grinding layer, thereby food, vegetables and fruit cut by said knife disk are ground.

7. (Currently amended) The food, vegetables and fruit processor as in claim 6 ~~5~~, wherein teeth of said toothed knives near the center of said knife disk are higher than those teeth of said toothed knives near the periphery of said knife disk.